

## **TITLE of the INVENTION**

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A method and a device for transferring secure information

## **TEXT of the ABSTRACT**

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The invention concerns a method and device for transferring at least one digital signal representing media content data in a communication network, the network comprising a client server device connected to at least one client station, at least one destination server device connected to at least one destination station wherein, when the client station receives a request to transfer a digital signal intended for at least one destination station, the client server device:

- obtains a first encryption key further to the transfer request;
- obtains the digital signal;
- encodes said digital signal with the first encryption key obtained;
- encodes the first encryption key with a second encryption key associated with the destination server device connected to the corresponding destination station;
- transfers the encoded digital signal to said destination server device;
- transfers the encoded first encryption key to said destination server device.

(Figure 1)